

code for adapting a high speed Cell\_FACH feature to a load of a cell, the adapting performed at least by changing a value of a data volume threshold corresponding to HS\_FACH user equipment so delay experienced by a user equipment in a Cell\_FACH state is kept lower than a delay the user equipment would experience if moved to a Cell\_DCH state, where the value of the data volume threshold determines a data volume that, if not exceeded, causes a user equipment to be kept in the Cell\_FACH state; and

code for deciding for each user equipment in the Cell\_FACH state whether to keep the user equipment in the Cell\_FACH state or move the user equipment to the Cell\_DCH state, the deciding for each user equipment based at least on the changed value for the data volume threshold and a data volume for the user equipment.

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